ELSEVIER

Gene Structure and Expression

Vol. 1262, 1995

BBA Biochimica et Biophysica Acta

Author Index

Aboshkiwa, M., Rowland, G. and Coleman, G.
Nucleotide sequence of the *Staphylococcus aureus* RNA polymerase *rpoB* gene and comparison of its predicted amino acid sequence with those of other bacteria (1262) 73
Abou Elela, S., Good, L. and Nazar, R.N.
An efficiently expressed 5.8S rRNA 'tag' for in vivo studies of yeast rRNA biosynthesis and function (1262) 164
Adati, N., Ito, T., Koga, C., Kito, K., Sakaki, Y. and Shiokawa, K.
Differential display analysis of gene expression in developing embryos of *Xenopus laevis* (1262) 43
Ayuso, M.S., see Menaya, J. (1262) 91

Baek, K., see Oh, Y. (1262) 99
Bellissimo, D.B., see Garrett, R.M. (1262) 147
Blaurock, M.C., Rebouças, N.A., Kusnezov, J.L. and Igarashi, P.
Phylogenetically conserved sequences in the promoter of the rabbit sodium-hydrogen exchanger isoform 1 gene (*NHE1/SLC9A1*) (1262) 159
Bourgaux, P., see Marton, A. (1262) 59
Bremer, H. and Ehrenberg, M.
Guanosine tetraphosphate as a global regulator of bacterial RNA synthesis: a model involving RNA polymerase pausing and queuing (1262) 15
Burfeind, P., see Wiese, S. (1262) 105

Castillo, G., Shen, H.-J. and Horwitz, S.B.
A homologue of the mammalian multidrug resistance gene (mdr) is functionally expressed in the intestine of *Xenopus laevis* (1262) 113
Chan, F.Y., see Chan, P.K. (1262) 37
Chan, P.K. and Chan, F.Y.
Nucleophosmin/B23 (NPM) oligomer is a major and stable entity in HeLa cells (1262) 37
Choi, B.-K., see Paik, Y.-K. (1262) 124
Chon, S.-K., see Park, S.-K. (1262) 87
Coleman, G., see Aboshkiwa, M. (1262) 73
Condemine, G., see Moulard, M. (1262) 133

Dagorn, J.-C., see Frigerio, J.-M. (1262) 64
Delbecchi, L., see Marton, A. (1262) 59

Ehrenberg, M., see Bremer, H. (1262) 15

Fornari, F.A., see Orr, M.S. (1262) 139
Frigerio, J.-M., Dagorn, J.-C. and Iovanna, J.L.
Cloning, sequencing and expression of the L5, L21, L27a, L28, S5, S9, S10 and S29 human ribosomal protein mRNAs (1262) 64
Fujimori, A., see Gupta, M. (1262) 1

Garrett, R.M., Bellissimo, D.B. and Rajagopalan, K.V.
Molecular cloning of human liver sulfite oxidase (1262) 147
Gewirtz, D.A., see Orr, M.S. (1262) 139
González-Manchón, C., see Menaya, J. (1262) 91
Good, L., see Abou Elela, S. (1262) 164
Goodspeed, D.C., see Kaisakia, P.J. (1262) 79
Gupta, M., Fujimori, A. and Pommier, Y.
Eukaryotic DNA topoisomerases I (1262) 1

Hayashi, S.-i., see Ichiba, T. (1262) 83
Horwitz, S.B., see Castillo, G. (1262) 113

Ichiba, T., Matsufuji, S., Miyazaki, Y. and Hayashi, S.-i.
Nucleotide sequence of ornithine decarboxylase antizyme cDNA from *Xenopus laevis* (1262) 83
Igarashi, P., see Blaurock, M.C. (1262) 159
Iovanna, J.L., see Frigerio, J.-M. (1262) 64
Ishii, M., see Kobayashi, S.-i. (1262) 155
Ito, T., see Adati, N. (1262) 43

Jerkins, A.A., see Kaisakia, P.J. (1262) 79

Kaisakia, P.J., Jerkins, A.A., Goodspeed, D.C. and Steele, R.D.
Cloning and characterization of rat cysteine sulfinic acid decarboxylase (1262) 79
Kito, K., see Adati, N. (1262) 43
Kobayashi, S.-i., Ohnishi, J., Nibu, Y., Nishimatsu, S.-i., Umemura, S., Ishii, M., Murakami, K. and Miyazaki, H.
Cloning of the rat angiotensin II type 2 receptor gene and identification of its functional promoter region (1262) 155
Koga, C., see Adati, N. (1262) 43
Kühl, M. and Wedlich, D.
XB/U-cadherin mRNA contains cytoplasmic polyadenylation elements and is polyadenylated during oocyte maturation in *Xenopus laevis* (1262) 95
Kusnezov, J.L., see Blaurock, M.C. (1262) 159

Lengeler, J.W., see Nobelmann, B. (1262) 69
Lin, L.-Y., see Yu, C.-W. (1262) 150

Macgregor, Jr., R.B., see Najaf-Zadeh, R. (1262) 52
Marko, B., see Marton, A. (1262) 59
Marton, A., Marko, B., Delbecchi, L. and Bourgaux, P.
Topoisomerase activity associated with polyoma virus large tumor antigen (1262) 59
Matsufuji, S., see Ichiba, T. (1262) 83
Mattei, M.-G., see Wiese, S. (1262) 105
Menaya, J., González-Manchón, C., Parrilla, R. and Ayuso, M.S.
Molecular cloning, sequencing and expression of a cDNA encoding a human liver NAD-dependent α-glycerol-3-phosphate dehydrogenase (1262) 91
Miyazaki, H., see Kobayashi, S.-i. (1262) 155
Miyazaki, Y., see Ichiba, T. (1262) 83
Moulard, M., Condemine, G., Nasser, W. and Robert-Baudouy, J.
Purification and characterization of the nuclease NucM of *Erwinia chrysanthemi* (1262) 133
Murakami, K., see Kobayashi, S.-i. (1262) 155
Murphy, D.B., see Wiese, S. (1262) 105

Najaf-Zadeh, R., Wu, J.Q. and Macgregor, Jr., R.B.
Effect of cations on the volume of the helix-coil transition of poly[d(A-T)] (1262) 52
Nasser, W., see Moulard, M. (1262) 133
Nazar, R.N., see Abou Elela, S. (1262) 164
Nibu, Y., see Kobayashi, S.-i. (1262) 155

Nishimatsu, S.-i., see Kobayashi, S.-i. (1262) 155
Nobelmann, B. and Lengeler, J.W.
Sequence of the *gat* operon for galactitol utilization from a wild-type strain EC3132 of *Escherichia coli* (1262) 69

Oh, Y., Yoon, J. and Baek, K.
Isolation and characterization of the gene encoding the *Drosophila melanogaster* transcriptional elongation factor, TFIIS (1262) 99
Ohnishi, J., see Kobayashi, S.-i. (1262) 155
Orr, M.S., Fornari, F.A., Randolph, J.K. and Gewirtz, D.A.
Transcriptional down-regulation of c-*myc* expression in the MCF-7 breast tumor cell line by the topoisomerase II inhibitor, VM-26 (1262) 139

Paik, Y.-K., Reardon, C.A., Taylor, J.M. and Choi, B.-K.
Characterization of an upstream regulatory sequence and its binding protein in the mouse apolipoprotein E gene (1262) 124
Park, S.-K., Chon, S.-K. and Yoo, H.-S.
A cDNA of *Schizosaccharomyces pombe* encoding a homologue of DnaJ-like protein (1262) 87
Parrilla, R., see Menaya, J. (1262) 91
Pommier, Y., see Gupta, M. (1262) 1

Rajagopalan, K.V., see Garrett, R.M. (1262) 147
Randolph, J.K., see Orr, M.S. (1262) 139
Reardon, C.A., see Paik, Y.-K. (1262) 124
Rebouças, N.A., see Blaurock, M.C. (1262) 159
Robert-Baudouy, J., see Moulard, M. (1262) 133
Rowland, G., see Aboshkiwa, M. (1262) 73

Sakaki, Y., see Adati, N. (1262) 43
Schlung, A., see Wiese, S. (1262) 105
Schmundt, D., see Wiese, S. (1262) 105
Schnülle, V., see Wiese, S. (1262) 105
Shen, H.-J., see Castillo, G. (1262) 113
Shiokawa, K., see Adati, N. (1262) 43
Steele, R.D., see Kaisakia, P.J. (1262) 79

Taylor, J.M., see Paik, Y.-K. (1262) 124
Thies, U., see Wiese, S. (1262) 105

Umemura, S., see Kobayashi, S.-i. (1262) 155

Wedlich, D., see Kühl, M. (1262) 95
Wiese, S., Murphy, D.B., Schlung, A., Burfeind, P., Schmundt, D., Schnülle, V., Mattei, M.-G. and Thies, U.
The genes for human brain factor 1 and 2, members of the fork head gene family, are clustered on chromosome 14q (1262) 105
Wu, J.Q., see Najaf-Zadeh, R. (1262) 52

Yoo, H.-S., see Park, S.-K. (1262) 87
Yoon, J., see Oh, Y. (1262) 99
Yu, C.-W. and Lin, L.-Y.
Cloning and characterization of the 5′-flanking region of metallothionein-I gene from Chinese hamster ovary cells (1262) 150